8700042

## THE UNITED SHAMES OF ANTERRICA

TO ALL TO WHOM THESE PRESENTS SHALL COME:

### Nickerson American Plant Greeders, Inc.

Williams, there has been presented to the

### Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED NOVEL VARIETY OF SEXUALLY REPRODUCED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF eighteen YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, IMPORTING IT, OR EXPORTING IT, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT LETY THEREFROM, TO THE EXTENT PROVIDED BY THE PLANT VARIETY PROTECTION ACT.

UNITED STATES SEED OF THIS VARIETY (1) SHALL BE SOLD BY VARIETY NAME ONLY AS OF CERTIFIED SEED AND (2) SHALL CONFORM TO THE NUMBER OF GENERATIONS BY THE OWNER OF THE RIGHTS. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

WHEAT

'Nordic'

In Testimony Winexcot, I have hexeunto set my hand and caused the seal of the Plant Variety Protection Office to be affixed at the City of Washington, D. C. this 31st day of August in the year of our Lord one thousand nine hundred and eighty-eight.

Rila d E. Lyng Secretars of Stariculture

Aller

Lexuett HEVANS Commissioner

Plant Variety Protection Office Agricultural Marketing Service

LIONS	rountest:	APPROVAL EXPIRES 4-30-6					
U.S. DEPARTMENT OF AGRICULTU AGRICULTURAL MARKETING SERV	JRE VICE	FORM APPROVED: OMB NO. 0581-005					
		Application is required in order to determ if a plant variety protection certificate is					
APPLICATION FOR PLANT VARIETY PROTE	CTION CERTIFICATE	be issued (7 U.S.C. 2421). Information is					
(Instructions on reverse)	CHOIT CENTIL ICALE	held confidential until certificate is issu (7 U.S.C. 2426).					
1. NAME OF APPLICANT(S)	2. TEMPORARY DESIGNATION	3. VARIETY NAME					
Nickerson American Plant Breeders Inc	HS82-175	Nordic					
4. ADDRESS (Street and No. or R.F.D. No., City, State, and Zip Code)		FOR OFFICIAL USE ONLY					
5201_Johnson Drive	(913)384-4949 KS (303)532-3721	870004 <b>2</b>					
Mission, Kansas 66205							
Triticum aestivum Gramir		DATE January 2,1987					
Trotoun desortain diamit	icuc	2:00 A.M. P.M.					
3. KIND NAME 9.	DATE OF DETERMINATION	AMOUNT FOR FILING					
Hard Red Spring Wheat	1=1982 2=1985	DATE  December 29,1986  AMOUNT FOR CERTIFICATE					
C. IF THE APPLICANT NAMED IS NOT A "PERSON," GIVE FORM	OF ORGANIZATION /Companying	AMOUNT FOR CERTIFICATE					
partnersnip, association, etc.)	OF ONGANIZATION (Corporation,	S 200 00					
Corporation		July 26,1988					
1. IF INCORPORATED, GIVE STATE OF INCORPORATION Delaware		January 19, 1983					
3. NAME AND ADDRESS OF APPLICANT REPRESENTATIVE(S), I							
R.E. Heiner	R.F. Bruns or C. 1	Bruns					
5201 Johnson Drive OR	P.O. Box 30	* .					
Mission, KS 66205	Berthoud, CO 80513	}					
(913)384-4940	PHONE (Include ar	3 ea code): (303)532-3721					
4. CHECK APPROPRIATE BOX FOR EACH ATTACHMENT SUBMITAL Exhibit A, Origin and Breeding History of the Variety (See b. Exhibit B, Novelty Statement.		otection Act.)					
c. X Exhibit C, Objective Description of Variety (Request form	from Plant Variety Protection Offi	ce.)					
<ul> <li>d.</li></ul>	Exhibit F. Ouality a	nd Agronomic Data					
5. DOES THE APPLICANTIS) SPECIFY THAT SEED OF THIS VARI SEED? (See Section 83(a) of the Plant Variety Protection Act.)	ETY BE SOLD BY VARIETY NAM						
6. DOES THE APPLICANTIS) SPECIFY THAT THIS VARIETY BE LIMITED AS TO NUMBER OF GENERATIONS?		WHICH CLASSES OF PRODUCTION					
X Yes No	X Foundation	X Registered X Certified					
3. DID THE APPLICANT(S) PREVIOUSLY FILE FOR PROTECT	ION OF THE VARIETY IN THE U	.S.7 Yes (If "Yes," give dat					
. HAS THE VARIETY BEEN RELEASED, OFFERED FOR SALE	OR MARKETED IN THE U.S. OF	X No					
	,	Yes (If "Yes," give named of countries and dates.					
		No No					
The applicant(s) declare(s) that a viable sample of basic seed plenished upon request in accordance with such regulations	s of this variety will be furnished as may be applicable.	with the application and will be re-					
The undersigned applicant(s) is (are) the owner(s) of this sex distinct, uniform, and stable as required in Section 41, and is Variety Protection Act.	cually reproduced novel plant va	riety, and believe(s) that the variety is e provisions of Section 42 of the Plan					
Applicant(s) is (are) informed that false representation herei	n can jeopardize protection and	result in penalties.					
GNATURE OF APPLICANT		DATE					
Plant Bun.		12-71-86 DATE 12-22-86					
GNATURE OF APPLICANT  Ply Henry		DATE					
Al Henry		12-22-86					
	<del> </del>						

#### EXHIBIT A

### ORIGIN AND BREEDING HISTORY OF NORDIC

Nordic originated from the cross 'Web 13-3/MN7125' which was made at Berthoud, Colorado in 1979. F2 selections from this cross were advanced in the greenhouse through the F4 generation by single seed descent. The original bulk was from a single F5 head-row selection made at an AgriPro breeding nursery in Hunter, North Dakota in 1981. This bulk was entered into yield trials in 1982 under the experimental number HS82-175. This line has been yield tested in AgriPro nurseries in the Red River Valley from 1982 to 1986. It has been tested in the Northern Uniform Regional Nursery in 1985 and 1986. It has also been tested in North Dakota, South Dakota and Minnesota state nurseries in 1986.

There were 300 head-rows grown in Berthoud, CO in 1984 and 264 were selected to produce breeder seed. Approximately 4,450 pounds of breeder seed was produced in Berthoud, CO in 1985.

Nordic is uniform and stable. Less than 1% of the plants were rogued from the foundation fields in 1986. Approximately 90% of these rogued variant plants were 8 to 15 centimeters taller than Nordic. Less than .5% of these total variant plants may be encountered in subsequent generations.

### EXHIBIT B

### NOVELTY STATEMENT

Nordic is most similar in appearance to the hard red spring wheat McKay. However, it can be easily distinguished by the following morphological characteristics:

- Nordic is a distinct blue-green plant color at anthesis.

  McKay has a green plant color at anthesis.
- Nordic and McKay both have acuminate type beaks.

  However, Nordic's beak length is significantly longer
  (see statistical data following page).

# ANOVA TABLE FOR BEAK LENGTH NORDIC VERSUS McKAY

SOURCE	DF		SS	MS
TOTAL	49	A STATE OF THE STA	49.660	
VAR	1		22.045	22.04486
ERROR	48		27.615	0.57532

F-TEST = 38.318\*\* CV = 7.590 LSD = 0.086

MEANS FOR EACH VARIETY
MCKAY MEAN: 2.336 mm's
NORDIC MEAN: 3.664 mm's

\*\* The difference in means of beak length are significantly different at the 1% probability level.

U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE LIVESTOCK, MEAT, GRAIN & SEED DIVISION BELTSVILLE, MARYLAND 2070B

EXHIBIT C (Wheat)

## OBJECTIVE DESCRIPTION OF VARIETY WHEAT (TRITICUM SPP.)

INSTRUCTIONS: See Reverse.	WHEAT (TRI	TICUM SPP.)			<u> </u>
NAME OF APPLICANTIS			FOR OFFI	CIAL USE ONL	Y
Nickerson American Plant Breede	ers Inc.		PYPO NUMBER	0000	
	e, and ZIP Code)			0042	
5201 Johnson Drive	the same of the		VARIETY NAME OR DESIGNATION	TEMPORARY	
Mission, KS 66205			NOR	DIC	
Place the appropriate number that describes the Place a zero in first box (6-8-0 8 9 or 0	e varietal character  9 ) when number i	of this variety in the s either 99 or less or	boxes below. 9 or less.	÷	
1. KIND:					
1 1 = COMMON 2 = DURUM 3 = EMMER	4 = SPELT 5	= POLISH 6 = POUL	ARD 7 = CLU8		
2. TYPE:		11	2		•
1 - SPRING 2 - WINTER 3 - OTHER	Specity)	2 = HARD	3 = OTHER (Specify)		·
2 1 = WHITE 2 = RED 3 = OTHER (Spec	cily)	<del></del>			
3. SEASON - NUMBER OF DAYS FROM					
0 5 4 FIRST FLOWERING	ng	0 6 0 LAST	FLOWERING		
4. MATURITY (50% Flowering): Equal	to Marshall			·	
NO. OF DAYS EARLIER THAN		l = ARTHUR	2 = scouT	3 = CHRIS	•
		4 = LEMHI	5 = NUGAINES	6 = LEEDS	7=Marshall
NO. OF DAYS LATER THAN					
5. PLANT REIGHT (From sail level to top of head	():				
0 8 3 см. нібн					
0 4 CM. TALLER THAN		7			
		1 = ARTHUR	2 = SCOUT	3 = CHRIS	7 12 7 7
CM. SHORTER THAN		4 = LEMHI	5 = NUGAINES	6 = LEEDS	7=Marsball
6. FLANT COLOR AT BOOTING (See reverse):		7. ANTHER COLOR:			
3 TYELLOW GREEN 2 = GREEN 3 =	BLUE GREEN	1 = YELLOW	2 = PURPLE		•
8. STEM:					
1 Annucyanin: 1 = ABSENT 2 = PRESEN	NT	2 Waxy bloom: 1	= ABSENT 2 =	PRESENT	
Pairiness of last	RESENT	1 Internodes: 1 =	HOLLOW 2 = SO	LID	
0 5 NO. OF NODES (Originating from node 2	sbove ground)		RNODE LENGTH BE	TWEEN FLAG	LEAF
9. AURICLES:					
2 Anthocyanin: 1 = ABSENT 2 = PRESE	NT	2 Hairiness: 1 =	ABSENT 2 = P	RESENT	
10. LEAF:	· · · · · · · · · · · · · · · · · · ·				
1 Flag leaf at 1 = ERECT 2 = REC booting stage: 3 = OTHER (Specify):	URVED	2 Flag leaf: 1=	NOT TWISTED 2	= TWISTED	
Hases of first leaf sheath: 1 = ABSENT	2 = PRESENT	2 Waxy bloom of	flag lesf sheath: 1 =	ABSENT	2 = PRESENT
1 6 MM. LEAF WIDTH (First leaf below i	Hag load	2 4 CM. LEA	FLENGTH (First is	af below flag le	æf):

FORM GR-477-6 (REVERSE)	"Nordic"	\$700042
11. HEAD:	•	
3 Density: I = LAX	2 = pense 3=Middense	Shape: 1 = TAPERING 2 = STRAP 3 = CLAVATE  4 = OTHER (Specify)
4 Awnedness: 1 = AWN	LESS 2 = APICALLY AWNLETED 3	= AWNLETED ' 4 = AWNED
Color at maturity: 5 =	BROWN 6=BLACK 7=OTHER	
·1 0 CM. LENGTH	• •	1 2 MM. WIDTH
12. GLUMES AT MATURIT	Y:	
3 Length: I = SHORT (	CA. 7 mm.) 2 = MEDIUM (CA. 8 mm.). CA. 9 mm.)	2 Fidth: 1 = NARROW(CA. 3 mm.) 2 = MEDIUM(CA. 3.5 mm.) 3 = WIDE(CA. 4 mm.)
2-3 Shoulder 1 = WANTH	NG 2 = OBLIQUE 3 = ROUNDED E 5 = ELEVATED 6 = APICULATE	Beak: 1=OBTUSE 2=ACUTE 3=ACUMINATERVE.3
13. COLEOPTILE COLOR:		14. SEEDLING ANTHOCYANIN:
1 1 = WHITE 2 = RE	D 3 = PURPLE	2 1 = ABSENT 2 = PRESENT
IS. JUVENILE PLANT GRO	WTH HABIT:	
3 1 = PROSTRATE	2 = SEMI-ERECT 3 = EREC	T.
14 SEED:		
3 Shape: 1 = OVATE	2 = OVAL 3 = ELLIPTICAL	1 Cheek: 1 = ROUNDED 2 = ANGULAR
2 Brush: I = SHORT	2 = midlong 3 = Long	Brush: ] = NOT COLLARED 2 = COLLARED
Phenol reaction (See memuctions):	1 = EVORY = 2 = FAWN 3 = LT. BROWN 4 = BROWN 5 = BLACK	kan di kacamatan di Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Bandaran Kabupatèn Band Kabupatèn Bandaran B
3 Color: 1 = WHITE	2 = AMBER 3 = RED. 4 = PURPLE	5 = OTHER (Specify)
6.0 MM. LENGTH	3. 3 MM. WIDTH	4 6 GM. PER 1000 SEEDS
17. SEED CREASE:		
Vidth:   = 60% OR LE	ESS OF KERNEL WINOKA	Depth: 1 = 20% OR LESS OF KERNEL 'SCOUT'
2 = 80% OR LE	SS OF KERNEL 'CHRIS'	2 = 35% OR LESS OF KEPNEL 'CHRIS'
	S WIDE AS KERNEL 'LEMHI'	3 = 50% OR LESS OF KERNEL "LEMM"
8. DISEASE: (0 = Not Tesh	d. 1 = Suzemotible, 2 = Resistanti 3=MO	derately Susceptible 4=Moderately Resistant
2 STEM RUST (Races) field ra	ces 4 (Races) field races	0 STRIPE RUST 0 LODSE SMUT
O POWDERY MILDEW	0 BUNT	O OTHER (Specify)
9. INSECT: (0 = Not Texted	i. 1 = Susceptible; 2 = Resistant) 3=Mo	derately Susceptible 4=Moderately Resistant
0 SAWFLY	O APHID (Bydy.)	O GREEN BUG O CEREAL LEAF BEETLE
OTHER (Specify)	HESSIAN FLY	0 GP 0 A 0 B 0 C
	RACES:	0 p 0 E 0 F 0 G
O. INDICATE WHICH YARIE	TY MOST CLOSELY RESEMBLES THAT SI	IRMITTED:
CHARACTER	NAME OF VARIETY	CHARACTER   NAME OF VARIETY
Plant tillering	McKay	Seed lize OSTO
Leaf size	McKay	Seec 3700e   0510
Les color	Buckshot	Coledative elongation MCKay
Lesi cerrique	McKay	Seesing promentation McKay
THEORIE The fellows	INSTRU	ETIONS
(a) L.T. Briggle and	ousations may be used as a reference aid for P. Reitz. 1964. Classification of Triniculation	or the standardization of terms and procedures for completing this form:  M. Species and Theor Marieties Grown in the United States. Technica.

- Bulletin 1278, United States Department of Agriculture.
- (b) W.E. Walls, 1965, A Standardized Phenol Method for Testing Wheat Seezs for Vinetal Purpy, contribution No. 28 to the handbook of seed testing prepared by the Association of Official seed Analysis, see attachments. 6

LEAF COLOR: Nickerson's or any recognized color fan should be used to determine the leaf color of the described variety.

### EXHIBIT D

### ADDITIONAL DESCRIPTION OF NORDIC

Nordic is a hard red spring wheat bred and developed by Nickerson American Plant Breeders Inc.

Nordic is a tall semidwarf height variety with good straw strength characteristics and medium to late maturity. Milling and baking properties are satisfactory.

Juvenile plant growth habit is erect. Plant color at boot is blue-green with an erect, twisted flag leaf. Head shape is tapering to strap, middense, awned and head color is white at maturity. Glumes are midwide and long with oblique to rounded shoulders and acuminate beaks. Seed shape is elliptical to ovate with rounded cheeks; seed crease is narrow and shallow.

Nordic is primarily adapted to the spring wheat region of the upper Midwest.

### EXHIBIT E

### STATEMENT OF THE BASIS OF APPLICANT'S OWNERSHIP

Nickerson American Plant Breeders Inc. is the applicant for protection in this case being:

- a) The incorporated business (registered in Delaware) for and within which regular employees have bred the named variety.
- b) The proprietory owner and intending commercial user of the variety.

# EXHIBIT F QUALITY AND AGRONOMIC DATA

QUALITY	DATA			•	 	 	
			4. 1	.1			
AGRONOM:	IC DA	TA.	 		 		

AGRIPRO SEEDS

HARD RED SFRING WHEAT QUALITY

YEAR: 1986

					WHEAT	WHEATFLOUR	IR QUALITY	TTY				Д .	BAKING	QUALITY	λL						
YEAR	SAMPLE	100 100	TEST C WT.		WHT PROT	FLR	FLR	FLR ASH	MIX		ABS.	MEX D D D	DOUGH	LOAF	GRN	CRUMB		MILL	BAKE	TOTAL	
,	1		16/Bu		14.2mb	ət	147.mb	14%mb	ĸ		×	min	ac	00	α	œ	œ				
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### REGIONAL SUMMARY OF AGRIPRO AND OTHER SELECTED VARIETIES

			Yield	- Bu/A		2.0				
<u>Variety</u>		84(4)	<u>85(5)</u>	86 (4)	3-Year Avq.	% of Wheaton	I.Wt.(14) 1bs/bu	Ht.(14)	Lodg.(5) 1-9	Head.(15)
Nordic		71.4	90.6	56.5	74.2	103	61.3	83.4	4.7	59.8
Erik		66.4	87.9	60.7	72.9	101	59.2	81.7	4.8	61.2
Uneston	•	68.2	85.4	57:9	72.5	100	58.9	77.9	3.3	58.8
Telemark		67.3	86.7	58.3	72.0	99	59.1	75.0	1.2	58.0
Morseman		68.4	87.1	54.6	71.3	98	58.3	76.1	1.8	59.6
Marshall		65.1	86.3	58.0	71.0	98	59.9	78.9	2.8	59.7
Celtic		64.5	80.3	53.2	67.1	93	60.2	83.4	3.5	57.9
Oslo	•	62.5	82.2	52.4	67.0	92	58.7	78.6	1.5	56.0
2369	:	65.8	76.9	55.6	66.9	92	59.7	79.3	2.9	58.1
Stoa		65.4	77.7	53.9	66.6	92	<b>59.</b> 6	95.6	3.8	57.6
Era		58.8	84.0	52.2	66.5	92	59.6	79.0	5.0	61.0
Len		63.7	77.5	52.3	65.5	90	60.0	82.6	2.4	58.7
Guard		61.2	76.5	51.8	64.2	88	59.4	81.2	2.1	56.4
Butte		57.9	69.9	49.4	59.9	83	60.5	90.6	5.4	<b>5</b> 5.6

<sup>( ) -</sup> indicates number of locations